Amendments to the Specification:

Please replace the original paper copy of the Sequence Listing with the substitute paper copy of the Sequence Listing filed herewith.

Please amend paragraph beginning at page **8**, line **2**, as follows:

Figure 1 (A) is a schematic illustration of the structure of wild type (replication-competent) MoMLV retrovirus; LTR= long terminal repeat. (B) is a schematic representation of g1ZD-GFP and g1ZD-hygro, showing the sizes of the IRES-transgene cassettes and the site of their insertion into the wild-type MLV genome. Arrows indicate location of *Nhe*I sites used to digest DNA for Southern hybridization analysis, and wavy lines indicate regions of the vectors probed in hybridization analysis. Also shown is the sequences of g1ZD-GFP (SEQ ID NO:1) and g1ZD-hygro (SEQ ID NO:2) at locations between *env* gene and IRES, IRES and GFP, and GFP and 3' LTR. Bold letters indicate start or stop codons present within the junctions.

Please amend paragraph beginning at page **10**, line **17**, as follows:

Figures 9A and 9B (SEQ ID NO:3) show the construction of a recombinant replication competent retrovirus of the invention targeted to prostate cancer cells.

Please amend paragraph beginning at page **75**, line **7**, as follows:

A fragment of the rat probasin androgen-sensitive promoter was constructed by polymerase chain reaction (PCR) amplification from genomic DNA using primers ATCCACAGTTCAGGTTCAATGGCG (SEQ ID NO:4) and CTGCTACCTTCTTTTTGAGATTCTTGTCTGTCATCATACTGG (SEQ ID NO:5). As discussed above, this is the same promoter fragment (from -426 to +28) that specifies prostate-specific oncogene expression in the probasin-SV40 T antigen transgenic mouse. A *Nhe*I-*Sfi*I linker sequence was added to the 5' primer while an *Afl*II site was added to the 3' end of the 3' primer. This PCR product was inserted into the pcDNA3.1+expression plasmid (Invitrogen) following a *Nhe*I-*Afl*II digestion. The presence of the probasin insert was confirmed by restriction digest with *Nhe*I-*Afl*II to isolated the 550 bp fragment.